sending, by the base station, an offset to signal a user equipment to use a second type of reference signal received quality measurement at the user equipment.

68. The method of claim **67**, wherein the first type of reference signal received quality is determined based on a reference symbol received power divided by a received signal strength indicator, wherein the received signal strength indicator is measured from symbols only in which common reference symbols are present.

69. The method of claim **67**, wherein the offset is specific to one or more cells, one or more carriers, one or more measurement events, or a combination thereof.

70. An apparatus, comprising:

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus to perform at least the following:

send, by the apparatus, measurement configuration information including at least one value for a first type of reference signal received quality measurement; and

send, by the base station, an offset to signal a user equipment to use a second type of reference signal received quality measurement at the user equipment.

71. The apparatus of claim **70**, wherein the first type of reference signal received quality is determined based on a reference symbol received power divided by a received signal strength indicator, wherein the received signal strength indicator is measured from symbols only in which common reference symbols are present.

72. The apparatus of claim **70**, wherein the second type of reference signal received quality is determined based on a reference symbol received power divided by a received signal strength indicator, wherein the received signal strength indicator is measured from all of the symbols of a subframe.

73. The apparatus of claim **70**, wherein the offset is specific to one or more cells, one or more carriers, one or more measurement events, or a combination thereof.

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